

L Number	Hits	Search Text	DB	Time stamp
1	232	\$1dsl and symmetr\$2 and pots	USPAT	2004/06/03 08:51
2	3	(\$1dsl and symmetr\$2 and pots) and (line adj3 card) with \$1asymmetr\$2	USPAT	2004/06/03 08:56
3	2	(((\$1dsl and symmetr\$2 and pots) and (line adj3 card) with \$1asymmetr\$2) and atm	USPAT	2004/06/03 09:16
6	14	atm and (line adj3 card) with (\$1symmet\$3)	USPAT	2004/06/03 09:01
7	11	atm and (line adj3 card) with (\$1symmet\$3) and \$1dsl and pots	USPAT	2004/06/03 09:02
8	1	(atm and (line adj3 card) with (\$1symmet\$3) and \$1dsl and pots) and card with symmetric	USPAT	2004/06/03 09:02
9	34	370/\$.ccls. and \$1dsl with atm and symmetric	USPAT	2004/06/03 09:17
10	3	(370/\$.ccls. and \$1dsl with atm and symmetric) and card with (symmetric or bandwidth)	USPAT	2004/06/03 09:27
11	3	pots adj interface and \$1dsl adj3 interface and card with (symmetric or bandwidth)	USPAT	2004/06/03 09:33
12	140	at&t.as. and atm and card	USPAT	2004/06/03 09:33
13	1	(at&t.as. and atm and card) and \$1dsl and symmetric	USPAT	2004/06/03 09:35
14	11	ho.xa. and card and \$1dsl	USPAT	2004/06/03 09:37
15	1	(ho.xa. and card and \$1dsl) and symmetric	USPAT	2004/06/03 09:38
16	1	370/465.ccls. and symmetric with \$1dsl and pots and atm and line adj card	USPAT	2004/06/03 09:41
17	8	(line adj card) with multiple and atm and pots and \$1dsl	USPAT	2004/06/03 09:59
18	2	(card or device or circuit) same (pots adj3 interface) adj10 (\$1dsl adj3 interface)	USPAT	2004/06/03 10:08
19	0	"pots i/f" and "\$1dsl i/f" and atm and central adj3 office	USPAT	2004/06/03 10:12
20	0	"pots i/f" and "\$1dsl i/f"	USPAT	2004/06/03 10:12
21	0	"pots i/f"	USPAT	2004/06/03 10:12
22	23	(card or circuit) with (pots adj10 \$1dsl) and atm	USPAT	2004/06/03 10:14
23	3	((card or circuit) with (pots adj10 \$1dsl) and atm) and symmetric	USPAT	2004/06/03 10:17
24	25	pots adj3 interface and (atm or (\$1dsl adj3 interface)) and line adj card and symmetric	USPAT	2004/06/03 10:19

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 09713745 **Filing Dt:** 11/15/2000 **Patent #:** NONE **Issue Dt:****PCT #:** NONE **Publication #:** NONE **Pub Dt:****Inventors:** Kevin Eugene Dombkowski, Carl Robert Posthuma**Title:** Line card and method for supporting pots, asymmetric DSL and symmetric DSL services**Assignment: 1****Reel/Frame:** 011769/0007 **Received:** 05/10/2001 **Recorded:** 04/26/2001 **Mailed:** 07/23/2001 **Pages:** 4**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** DOMBKOWSKI, KEVIN EUGENE**Exec Dt:** 04/12/2001POSTHUMA, CARL ROBERT**Exec Dt:** 04/16/2001**Assignee:** LUCENT TECHNOLOGIES INC.

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